Remington Co. Plant Marvel Of Efficiency And Modern Machines

(Continued from Page 1.) mined upon the basis of efficiency.

Cameras used in connection with powerful microscopes and high can-dle power lights are able to discern even the molecular atoms of a polished piece of steel.

The photographic room discloses

yards of photograph per day, each strip three feet wide.

or drawings to squares two feet wide.
The copying of letters by stenographers for filing purposes is therefore eliminated to some extent and ulckly by negative. Five expert hotographers are constantly em-

GENERAL OFFICE

The general office, located in the administration building and occupyknown as A-2, is magnificently cinted. It has walnut panels with 300 desks of the material, fully equipped with writers, adding machines, dictaing of stenographers, whose ser-are utilized mostly in filing pa-and keeping records.

ch official with his staff is givon an allotted space that is railed off waist high in walnut partitions, with Lighting is by the

direct pendent globe system. The mailing and filing department is worthy of particular attention, for it is here that the distribution of the 1,500 letters received daily and an equal amount of outgoing mall is at-

y to be complied with by those secting business is that every letter tent or received must be in duplicate. Thus, while the original may be on officer's desk, another can in-

The filing is entirely done without index or numeral other than by name and part of operation to which it may refer. Thousands of index cards are thus eliminated in this unique and most novel of systems, said to have been utilizezd never before. Among the labor saving devices pullized are sealing machines capable or closing 2,000 envelopes per hour, letter openers at greater speed, auto-

atic stamping machines. When received the original and du-When received the original and du-cate copies of all letters are stamp-with an electrically operated dat/ ; and time stamp and numbered the an agromatic numbering ma-tice. Subject numbers are assigned and placed upon each communi-tion, the correspondence being laid

men, who are employed in the offices only.

Ings or convey material from department in the plant in the plant in the process of a personal converted in the process of a proce

The service buildings are uniform- ing touches.

used as tool rooms and inspection partments on one side while the ing fountains and toilets.

rson in one section or depart- of metals that are utilized.

pipe may pass to another without in- One of the buildings is 193 feet in the yent the obtaining of secrets through 352 feet in length. To government spies that the involved width for all is 64 feet. pard system is said to have been em-

the first standard of steel dies for the drop harmers the square inch for transmission to sandard a space not to feet square, 120 tons the first standard of steel dies for the drop harmers the square inch for transmission to spots where needed, thousands of the square inch for transmission to spots where needed, thousands of the square inch for transmission to spots where needed, thousands of the square inch for transmission to spots where needed, thousands of the square inch for transmission to spots where needed, thousands of the square inch for transmission to spots where needed, thousands of the square inch for transmission to spots where needed, thousands of the square inch for transmission to spots where needed, thousands of the square inch for transmission to spots where needed, thousands of the square inch for transmission to spots where needed in the square inch fo

also made in the plant. chinery that attracts the eye and huge laundry mangles, though of for operating the enormous battery of Among the athletic institutions are thought as one ponders upon the lin- quiet action nevertheless are having steam hammers in the forge shops; at the football and baseball teams

In the big buildings of the plant in large quantities, is blown against the fragments within, under pressure ter is returned to the power plant it. semblers, barrel drillers, press hands, filers, grinders, gauge velops when released.

ome but it may be said that no de-artment has less than 150 machines Lined in their series of batteries,

of from 20 to 100 along the window paces where natural light may be obtained during the day, and that in light and terrific din in which men some instances such machinery as the must speak to each other by mega-magnetic grinders, hold hundreds of phone. parts firmly by an electro-magnet system, while big emery wheels work silently in their casings. Barrel huge blue-print making machines and lathes and engine lathes, milling ma-accessory machines for printing 600 chines and automatic screw machinlathes and engine lathes, milling maery is found in abundance in a walk through the plant. They would be less than five minutes, copies of book-less two inches square, letters, orders mon among the quantity of mon among the quantity of exclu-sively used machinery found in the

Remington factories. Barrel boring and rifling are most delicate operations. They are accomctions of orders are made plished by use of drills through which by negative. Five expert oil is constantly forced. The examin-

cusing upon one, two or more lines, on ground glass squares inserted in the window panes, the astonished sightseer gazes. So delicate is the

It is 48 inches long, with a stock tanks is used daily. of wood 40 inches or extending to within three inches of the muzzle. Workmanship upon parts must guage within ten and one-thousandth of an inch as against one and one-thousandth of an inch as against one and one-thousandth work. The weight is 9.69 pounds, I 1-2 pounds being allowed for the harral and the sand three pounds for the sand three pounds is good only during working hours that they are two forts.

Of the 6,000 men now employed approximately one-third are said to be unmarried. They draw wages of about \$110,000 per week or \$5,720,000 the plant on the spot that was once per annum. When more than double this number is employed it will be has ben dammed high and concenseen readily that the pay-roll of this trated into a much smaller space concern will alone distribute in than once it occupied is the power-bridgeport fully \$12,000,000 annually.

the lowest, is compelled to stamp his plant in the United States. or her card. There are only 28 wo- In the general construction

FORGE SHOPS

hot and cold water, sanitary drink- cant in comparison of space beside stokers. The mechanical stokers con-These buildings are numbered ac- the easterly side of the grounds, are from the 800 ton storage bins above cording to their unit and floor. Thus nevertheless a prime factor in the which in turn are fed from reserve the administration building, the first economy of production. administration building, the first economy of production.

in the row is lettered "A" the lower These buildings are five in num-floor being numbered "1" and so on ber directly connected through their upwards and throughout the exten-upwards and throughout the exten-tor-driven electric trucks of two tons

Before the steam reaches the gen-erators it is super-heated and is con-

From the forge shops and the wast quantity of metal dies that appears trewn about in apparent commonster plant the rough product comes for completion and assembling.

of forge shops he is impressed by the vast quantity of metal dies that appears to the stream passes, and the expectations of this pear strewn about in apparent commonster plant the rough product comes for completion and assembling.

of forge shops he is impressed by the vast quantity of metal dies that appears to the stream passes, and the expectations of this pear strewn about in apparent components of two hands before the hand apparent to the factory of two hands before the hand apparent components considers are located in stant use. set, purchased from far and blacks of planed and grooved steel the rim-fire plant of the U. M. C. towels are placed near lavatories, out the United States, bearing the impression of what is fixtures and tools are soon to be a rough blade or breach tant, is conducted in pipes for oper-hours about machines by the "white an experienced fireman and under him bolt vary in weight from 125 to 800 ating and heating purposes. Live wing" squad of cleaners and other It is the arrangement of this mas pounds each. A few machines, like steam at 100 pounds pressure is used measures for cleanliness are enforced. mensity of the project and the exinternal trouble that would make a lower pressure for boiling kettles There are tennis courts at the rear
natness of work required.

It is of the buildings and a rifle team is in metal forgings and sharp-edged sand, ly saved.

makers, inspectors, lathe hands, mill-ing machine hands, polishers, profil-ings from Boston avenue it would purchase from the city lines for boiler ers scraw machine hands, steel hard-sners, tool makers, wood-workers and es, as the arrangement of oil burning

and steam jet behind, vie with each compressed air drop with its 26,000 this is purchased in quantity the say-pounds impact, all is activity and ing will at once be apparent.

40 drop-hammers with an average partment. Impact realize the noise of steam, glare of

When it is further known that but hundreds of pounds pressure against stamped and countersigned. None is exthe red hot metal, flakes would be driven through the skin of the operative in the form of sparks, the realty of the scene will be more im- fice.

A flat piece of steel is inserted ining and straightening of barrels is an for a helper to pick up. Thrust in-art as is also the browning, for no to another furnace it enters trimming shining surfaces show upon a gun.

Into rooms where hundreds of men edges leaving a knife like instrument,

work that no instrument has been locks, bolts, casings and other parts, there are few admits higher officials perfected to equal the accuracy of the while the little trips pound squares to all parts of the plant, higher no Similarly, from plain steel come

wood, three pounds for the barrel and meters shows that they are two feet of that employe and must be renewed one pound for the bayonet. There thick by three wide by four feet in the following day. A monthly pay one complete turn in every 10 inches.

Besides the inspector's rooms in the main building that contain thousands of minute inspecting apparatus and tools, the scalding rooms, oll refineries, and buffer making departments abusiness office.

with a corps of time clerks and clocks total supplied by the United Illumilocated in each service building. Upnating Co. to the whole city of Bridgeof their department.

Work of the restaurant. A second
must carry additional passes to those
of their department. on entering the plant and leaving, port. It is said by engineers to be every employe, from the highest to the most compact and up-to-date plant in the United States.

Although extremely ramified the of hunting scenes.

In the general construction of the guard system may, for all practical The dining room

officer intercated. to be sated upon models somewhat resembling a dexams of the south models somewhat resembling a full length gun and shipped in carbon models of somewhat resembling a full length gun and shipped in carbon make for various operations in the combined reference-charge-index fields and loss to this city.

When taken from the curron special for warrious operations in the combined reference-charge-index fields and loss to this city.

When taken from the curron special for warrious operations in the combined reference-charge-index give in a commodition building to the combined reference-charge-index give in a commodition building to the combined reference-charge-index give in a commodition building to the company's building.

MAIN BUILDINGS

The main buildings 12 in number, confected by 12 service buildings, 13 in number, confected by 12 service buildings of the care of the big to the confected by 12 service buildings on each of the confected by 12 service and the confected by 12 service buildings, 13 in number, confected by 12 service buildings on each of the confected by 12 service and the confected by 12 service buildings of the

other contains locker rooms for fore-men and men, open lavatories with Remington Arms Co., while insignifi-hot and cold water, sanitary drink-The reason for the small volume the great units that rise five stories on vey about 20 tons of coal an hour hauled to the elevators in special cars

The guard system is so placed that capacity handle the enormous weights of person in one section or depart- of metals that are utilized.

Veyed in especially constructed steam pipes nearly a foot in diameter. In grievances of men are investigated hose line for connection with outside spection of credentials. It is to pre-tent the obtaining of secrets through The uniform two 2,000 K. W. and one 750 K. W. also a feature of the works under a eet. As one enters the first of the series of forge shops he is impressed by the current at 2.300 volts, 3-phase, 60 ty devices upon machinery. Guards fire-stairways for exit. On each floor

As the steam and condensed hot wa- air shooting begins.

In the basement of the building the machinery obviously would be tire-the most terrifically noisy operation entire plant depends, are very novel, nesses and, through the manage some but it may be said that no de-is farthest from the streets.

complementary oil burning furnace This feature is the most up-to-date. bles in the barra and steam jet behind, vie with each An oil filtration plant, which will being completed. other in action. From the little quick re-filter all oil used in the machin-acting tilting trip-hammer to the big cry throughout is being installed. As

each is drawing its quota of impressions from the 5,000,000 pounds of raw steel stored in the rear stock room. When in working shape it is

Those mechanics who have worked near only one tilting trip with 500 system capable of disposing automathis written assertions. Nearly every class of man is employed, and no re-

PASS SYSTEM

avenue, guarded by two sentry hous- at his or her word. es and a magnificent employment office, or to pass from one room to an for the clouded steam that blows at other, one must present a pass, duly empt from this necessity, be he works manager, office boy or merely one seeking admittance to the general of-

Although these forms are changed A flat piece of steel is inserted in-to a furnace. It is taken from the furnace and placed on a 500 pound forms of passes are subject to color die. A movement of the throttle and a 2,000 pound hammer falls with inceasing velocity and rises. An impression like a relief on a metal favorable supervision may be found

All persons must have passes. These must be shown whenever requested. Should a person so refuse he is at once handed to the captain of the peer through rifled tubes of steel fo- black and coarse with red spots here guards for conduct to the main effice and possible ejection from the grounds, arrest or discharge from employment.

perfected to equal the accuracy of the eye in focusing the shadow which indicates the trueness of the barrel.

According to U. S. government standards a rifle is composed of 123 separate parts, divided between the stock and grips, the barrel and the lock or firing and loading accessories.

In the 43 inches long, with a stock tables is used daily.

While the little trips pound squares into cylinders and spheres or other phantastic shapes. Forgings, 175,000 day. It also entitles the holder to remove packages. Holders of this pass are the only ones entitled to take persons not holding minor passes at through the building.

Another special form of pass entitles the holder to visit certain building.

Another special form of pass entitles the holder to visit certain building.

The 43 inches long, with a stock tables is used daily.

ings or portions of the grounds night

A monthly pay check entitles cer

They tain employes to entrance into cer-tain sections of the building where he is employed at specified times. A contractor's pass is issued for

> from the buildings or outside the time gates. Paymasters obtain certain passes

on specified days, that entitle them 8:30 to 9 at night. The main dinto freedom of the plant. Only officials of high rank are permitted table with cafetaria lunch counters The building is 93x161x50 feet, and throughout the entire plant, except in about the walls to accommodate 150 Wage scales and rates are kept accommodate 150 curately under control of the acciss equipped to furnish a supply of counting department in connection electricity little short of the kilowat form and production electricity little short of the kilowat form and production engineers to those

GUARD SYSTEM

and classified under a decimal or her card. There are only 28 wo- In the general construction of the guard system men, who are employed in the of-building one side is employed in the purposes, be summed up under three fices only.

These outside guards are augment-ed by special policemen and a num-up to the warming table and taking The power of these motors varies with the number of machines to be operand twists and changes. They are then polished and receive their finish- a part of the biggest isolated plant, outside of the steel mills in this council ber of un-uniformed watchers who his tray, soup bowl, coffee cup and bar every doorway inside the build- plate made of enamel ware, orders ings and observe passes, which must what he wishes. He eats at his bench be carried conspicuously by the work- or desk and returns the empty dishes.

WELFARE, SANITATION AND SAFETY FIRST

Under the direction of the officials

competent engineer. This department Among the athletic institutions are

A mutual benefit society has been riflers, of about 2,000 pounds to the square is conveyed to the surface of Pem- formed with several hundred memstraighteners, boring mill hands, bra- inch, or with greater internal pres- broke lake and there sprayed high bers voluntarily contributing 25 cents in the air to be cooled eventually a month. Although membership is to return to the boilers through a not compulsory, the accident and sick-One of the chief duties of the wel-

fare department is to settle disputes between employes, or their foremen. scores of other artisans who will furnaces, punches, drop hammers, exciters, which are essential in furnishing current to the field of the big turbine dynamos and upon the operation of which the running of the curate investigation, examines with the management. nesses and, through the management,

bles in the barracks building, is now

EMPLOYMENT DEPT.

The employment department, occuestimated that the steel stock alone will average 20,000,000 pounds.

be a valuable commodity in this age an accurate system of record, each of construction.

The plant also operates a blower applicant is considered and given a strictions have been placed upon color, race or nationality. Capability is what is sought and frankness goes far in procuring employment. A rule of To enter the building on Barnum the company is that everyone is taken

PRODUCTION DEPT.

One of the main divisions of the plant, which, as the power-house constitutes the heart, may be imagina the brain of the enterprise, is the department in charge of production. On the third floor of the adminis

tration building is a corps of nearly 250 engineers, designers, draftsmen and other technically trained men drawn from colleges, great industrial plants and the ordnance departments of many governments.

Before one brick was placed upon the top of another in the massive structure that now houses them, they formed an organization. No machine, piece of steel, stick of wood or even piece of office furniture was bought before the production department knew where it was to go and in many upon a blue print chart its exact location in the plant and the opera tion that was to convey it from the railroad car to its first location on

When an order is placed with the company this department analyses its construction and devises the most economical and quickest way in which the multitude of operations necessary to the making of a gun or implement can be done. From its staff, direc-tions of the most explicit kind ema-Each building at a designated time. This made. Should this department cease work the entire plant must shut down.

The restaurant, which is located upon the top floor, and occupies an entire section in the central portion of the plant has been especially equipped at an expense of about \$40,000 to the company. This restaurant This restaurant daily. now feeds about 1,100 men at noonnow feeds about 1,100 men at noon-time in the main dining room and table, three hospital cots and a showthose working under contract that about 600 about the plant, at night er for heat prostrations, and lamps must be vised in a certain way daily, about half as many again are served. for eye-treatment is in evidence. Casto be valid the following day.

A property pass must be procured to take care ed to take clothing or other bundles of five or more thousand at noon-Plans are being made whereby special es too serious for removal to a local service will be provided to take care hospital may be treated on the spot

Dinner is served in relays from 11:30 ar m. to 2 p. m., and from ing room seats 600 men, eight to a tifully appointed with handsome oak trimmed walls with tapestry pictures

The dining rooms are the only places where smoking is permitted in

No. 746.7-15.

The original lefter is sent to the failure to warp. The material is officer interested, to be acted upon officer interested, to be acted upon purchased in the South, sawed into returned to the subject files and rough models somewhat resembling a time of the thousand motors, are under the United States army system of relief, wear conspicuous blue tem of relief, wear conspicuous blue to the failure to warp. The material is supplies live steam at two pressures and are officers, as in the army or navy, from which service exclusives the copy is immediately placed in the full learth curve and abstract the under the United States army system of relief, wear conspicuous blue to the failure to warp. The material is supplies live steam at two pressures or navy, from which service exclusives bakeries produce 400 ples and 1,000 to the copy is immediately placed in the Chited States army system. The under the United States army system of relief, wear conspicuous blue to the failure to warp. The material is supplies live steam at two pressures or navy, from which service exclusives the constant motors, are under the United States army system. The constant motors, are under the United States army system. The constant motors, are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are under the United States army system. The constant motors are unde

in the company's building.

Their duties are to man all the ly to be cared for, a special portable ry off an entire pile of material.

FIRE PROTECTION

A fire protection of the most mod ern kind has been installed through out and about the big buildings. Two enormous tanks, each storing 200,000 of the Y. M. C. A., a welfare service gallons of water supply a stream at has been instituted by the company pany nozzle pressure of about 100 pounds. this in addition, pumps forcing water at for its employes. Through this in addition, pumps forcing water as agency, athletics and clubs of various from 69 to 100 pounds send streams hydrants is conveniently located in dif-The Safety First organization is ferent sectios of the yards.

Inside, the buildings are equipped with a full sprinkler system, fireproof to continue, scrious results may be ex-

The guards, too, are trained to rally at once upon fire calls. are several assistants.

TELEPHONE SYSTEM Telephone communication with the

outside world is maintained through the Bridgeport exchange of the South Here the majority of the 16,000 peaceful in comparison, for, they are said that through this system, thoumen eventually to be employed will sand blasts used in rough polishing sands of dollars in coal bills are yearpect of the finest ranges in the Unitsand blasts used in rough polishing sands of dollars in coal bills are yearpect of the finest ranges in the Unitsand blasts used in rough polishing sands of dollars in coal bills are yearpect of the finest ranges in the Unitsand blasts used in rough polishing sands of dollars in coal bills are yearpect of the finest ranges in the Unitsand blasts used in rough polishing sands of dollars in coal bills are yearpect of the finest ranges in the Unitsand blasts used in rough polishing sands of dollars in coal bills are yeared States being established when open which connects directly through extension stations upon the desks of the prevalency of kidney disease. While various officials and heads of the company.

Throughout the main and branch buildings the most modern of inter- tients, who usually content themcommunicating systems is used. By a As one progresses through the build- series of filters, thus saving water ness benefits are highly appreciated. system of numbers shown in the ro- while the original disease constanttation of a disk similar to the com- ly undermines the system.

An additional system known as the 'call system" used only in the most LOTTA SUN

WE'RE THE BUSYFELLERS-YOU CAN THANK US BECAUSE THEY'RE JUST NATURALLY GOOD"

WATCH IN THIS NEWSPAPER

room in the building upon deepsounding gongs that penetarate above even the deafening noise of the triphammers as they pound to their ac companiment of hissing steam.

portion of the plant. Elevator ser-vice is convenient for stretcher bear-although of the ordinary \$35 ers and wheel cots. The operating room is thoroughly equipped for operative, clinical or medical work.

A surgeon is in daily attendance, aided by graduate nurses. There are three rooms and an ante-chamber An office with full record cards and

and the patient properly attended and fed during his confinement.

TRANSPORTATION While the outside traffic of the big plant is by cars drawn by railway and company engines, and by motor trucks and automobiles for which a large garage has been built, the interior methods are more interesting. In the main buildings, five stories in height and the forge shops, the distance from one end to another is little less than half a mile. It will readily be seen then that to walk through the buildings or convey material from depart-

complished by means of ingenious moment in tor trucks, similar to those used by Dec. 7. the baggage department of the Grand Central depot at New York Each of these trucks is motor driven by storage battery and can sustain three tons. So arranged are the loads upon the floor that the trucks have merely to back under them and car-In the weodworking plants, and kilns, tracks with special wheel trucks capable of withstanding heat of the

REAL ESTATE DEPT.

So critical is the lodging and home situation in this city, which was already crowded when the Remington factory began its work, that it was found necessary by the company to begin erection of its own dwellings to

For this purpose as well as for future industrial purchases a realty department has been found necessary. The first work was to canvas the city to ascertain the extent to which families and single men and women for both plants in this city, might be ac-commodated. For this purpose a greetings sent me by you in the name corps of men and women assistants of the Holy Father," the Emperor's

Later large tracts of lands lying in the northeast section of the city were obtained and model tenements and dwellings were projected, They are now under course of con-

HOSPITAL

A hospital service complete in its appointments is located in a central portion of the plant. Elevator sertal type. The company is offering them for sale under small weekly in stalments to employes of the plant Several six family houses and large apartments have also been erected. The company will continue building houses until all employes in need of

Miss Edna Eastwood has returned to New Britain after spending her vacation at the home of her parents Mr. and Mrs. John T. Eastwood, Edward Lyon has sold a horse and

wagon to Boughton Noble. Charles Nichols of Danbury, was a New Year's guest of his sister, Mrs. Stephen B. Hayes.

Harold Tomlinson has returned to Woodbridge after spending a few days with Mr. and Mrs. Carl Stilson. Perkins Nichols, a student of Browns University, has spent the holldays at the home of his parents, Mr. and Mrs. C. F. Nichols.

Mrs. Albert Cramor in Huntington.

Mr. and Mrs. Edward Booth have

enjoyed a brief visit with Mr. and

club will give a supper and entertain-ment in the Methodist church parlors A pleasant social evening was snfoyed recently a tthe home of Stanley Joyce. It was his 20th birthday. Miss Genevieve Wyckoff has return-

ed here after spending a 10 days' vacation in Millstone, N. J. Olive Corning has been a vacation guest of Miss Marion Johnson in

GREEK KING IMPROVING.

Athens, Jan. 4-Prof. Friedrich Krauss, of Berlin, and Professor Elsselberg, of Vienna, who are attending King Constantine, announce his condition is most satisfactory.

KAISER SENDS THANKS

FOR POPE'S GREETINGS Berlin, Jan. 4-Emperor William has sent a message to Cardinal Hartmann, Archbishop of Cologne, thanking him for his New Year's good

wishes. "I was especially gratified by the message said.

THOUSANDS HAVE KIDNEY TROUBLE AND DON'T KNOW IT

Weak and unhealthy kidneys cause so much sickness and suffering and when through neglect or other causes, kidney trouble is permitted Your other organs may need atten-

tion-but your kidneys should have

attention first because their work is most important. If you feel that your kidneys are the cause of your sickness or run There is a down condition commence taking Dr. Kilmer's Swamp-Root, the great kidney, liver and bladder remedy, because if it proves to be the remedy

you need and your kidneys begin to

improve they will help all the other

organs to health. Prevalency of Kidney Disease Most people do not realize the alarming increase and remarkable kidney disorders are among the most common diseases that prevail, they are almost the last recognized by paselves with doctoring the effects,

Swamp-Root, the great kidney, liver and bladder remedy, is soon realized and that it stands the highest for its emarkable results in the most disressing cases. Symptoms of Kidney Trouble Swamp-Root is not recommended or everything but if you suffer from annoying bladder troubles, frequenty passing water night and day, smart-

A Trial Will Convince Anyone

Thousands of people have testified

that the mild and immediate effects of

ing or irritation in passing, brick-dust or sediment, headache, backache, ame back, dizziness, poor digestion, sleeplessness, nervousness, heart disturbance due to bad kidney trouble. skin eruptions from bad blood, neuralgia, rheumatism, lumbago, bloatng, irritability, worn-out feeling, lack of ambition, may be loss of flesh or complexion, kidney trouble in its worst form may be stealing upon Swamp-Root is Pleasant to Take

If you are already convinced that

Swamp-Root is what you need, you

can purchase the regular fifty-cent

and one dollar size bottles at all drug

istores.

interior telephone stations may instantly be reached.

An additional system known as the also send you a book of valuable information, containing many of the thousands of grateful letters received from men and women who say they found modern and progressive offices and factories, is utilized, whereby if any official is wanted a certain number, partment has less than 150 machines Lined in their series of batteries, of power, in one form or another, they a large club-room, with bowling corresponding to his name may be set Co., Binghamton, N. Y. Be sure to say you read this offer in the Bridge-room and the alarm run throughout every port Farmer.